Inventor Information

Inventor One Given Name:

Family Name: Name Suffix:

Postal Address Line One

Postal Address Line Two

Citv:

State or Province: Postal or Zip Code:

Citizenship Country:

Inventor Two Given Name:

Family Name: Name Suffix:

Postal Address Line One

Postal Address Line Two

City:

State or Province: Postal or Zip Code:

Citizenship Country:

Inventor Three Given Name:

Family Name: Name Suffix:

Postal Address Line One

Postal Address Line Two

City:

State or Province:
Postal or Zip Code:

Citizenship Country:

Inventor Four Given Name:

Family Name: Name Suffix:

Postal Address Line One

Postal Address Line Two

City:

State or Province: Postal or Zip Code:

Citizenship Country:

Stephen M.

COUTTS

6151 Rancho Diegueno Road

Rancho Santa Fe

California 92067

United States of America

Paul A.

BARSTAD

1974 Amarillo Place

Escondido California 92025

United States of America

G. Michael

IVERSON

13784 Boquita

Del Mar California 92014

United States of America

David S.

JONES

11266 Florindo Road

San Diego California

92127

United States of America

Continuity Information

This application is a: > Application One:

Filing Date:

which is a:

>>Application Two:

Filing Date:

which is a:

>>>Application Three:

Filing Date:

continuation of 09/563,167 May 2, 2000

continuation of 08/118,055

September 8, 1993

continuation-in-part of

07/652,648

February 8, 1991

Prior Foreign Applications

Foreign Application One:

Filing Date:

Country:

Priority Claimed:

Correspondence Information

Name Line One: Name Line Two:

Address Line One: Address Line Two:

City:

State or Province: Postal or Zip Code:

Telephone: Fax:

Electronic Mail:

Catherine M. Polizzi Morrison & Foerster LLP 755 Page Mill Road

Palo Alto California 94304-1018 (650) 813-5651

(650) 494-0792 cpolizzi@mofo.com

Application Information

Title Line One: Title Line Two:

Title Line Three: Title Line Four:

Title Line Five:

Title Line Six:

Total Drawing Sheets: Formal Drawings?: Application Type:

Docket Number:

A COMPOSITION FOR INDUCING HUMORAL ANERGY TO AN IMMUNOGEN COMPRISING A T CELL EPITOPE-DEFICIENT ANALOG OF THE IMMUNOGEN CONJUGATED TO A NONIMMUNOGENIC VALENCY PLATFORM

MOLECULE

11 No Utility

252312006002

Representative Information

Representative Customer Number:

25226